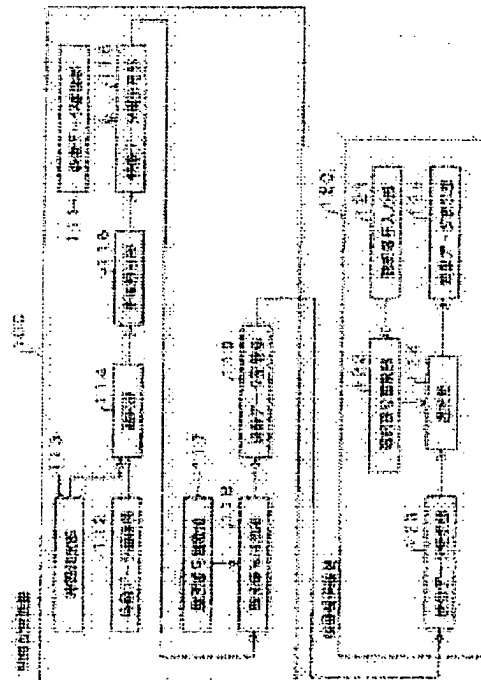# VIDEO DISTRIBUTION METHOD, VIDEO RECEPTION METHOD, VIDEO DISTRIBUTOR, VIDEO RECEIVER, VIDEO DISTRIBUTION PROGRAM, AND RECORDING MEDIUM RECORDING VIDEO RECEPTION PROGRAM

Bibliographic data	Description	Claims	Mosaics	Original document	INPADOC LEGAL status

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Applicant(s): NIPPON TELEGRAPH & TELEPHONE +

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- international: H04N5/262; H04N7/08; H04N7/081; H04N5/262; H04N7/08; H04N7/081; (IPC1-7): H04N5/262; H04N7/08; H04N7/081

- european:

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Abstract of JP 2001045449 (A)
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PROBLEM TO BE SOLVED: To provide a video distribution method capable of being satisfied by each user in the case of distributing a CM or the like between programs. SOLUTION: A selection section 114 compares a current time with time data stored in a time data storage section 112 and selects a bandwidth matching the coincident time data. A band assignment section 114 assigns a selected band to a plurality of video data stored in a video data storage section 111. A video data interleaving section 116 interleaves a plurality of the video data so that they are contained in the assigned band. A identification number addition section 118 respectively adds an identification number to each of interleaved video data. A video data distribution section 119 distributes the video data with the identification number added thereto to a video data reception section 123. A selection section 124 compares the identification number added to the video data received by the video data reception section 123 with a stored selection number and selects the video data when they are coincident. A video data display section 124 displays the video data.